

Figure 1

FIG. 2 is a block diagram of a system for mobile station synchronization. The system includes a Serving Base Station (204) and a Target Base Station (205). A Mobile Station (MS) (206) is shown receiving signals from both base stations. A dashed line separates the base stations from the MS. A label 'Mobile Station Synchronize Frames' points to the dashed line. A label 'SDU' (201) points to a block between the base stations. Two rectangular blocks, 202 and 203, are shown at the top, connected to the base stations.

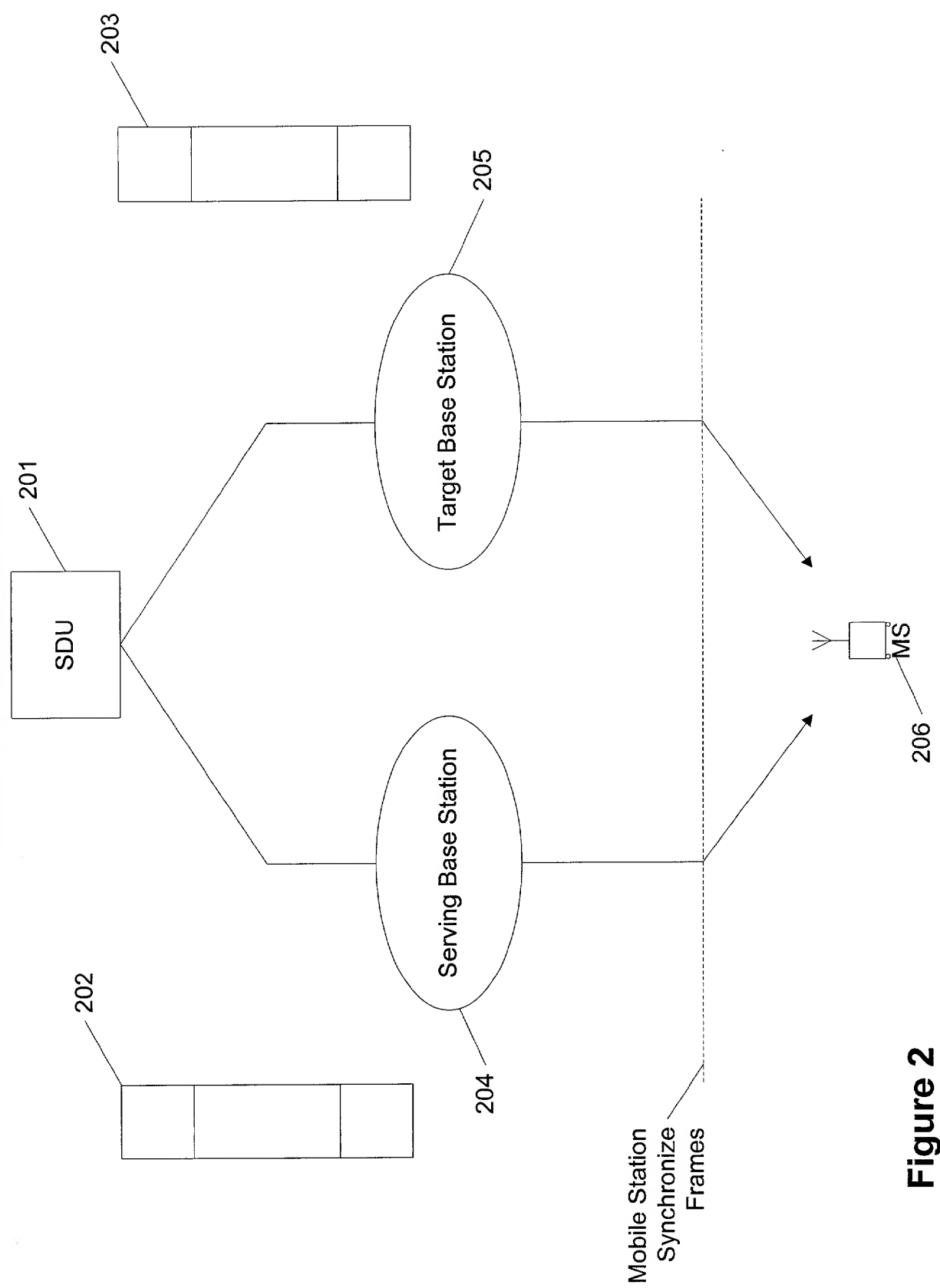


Figure 2

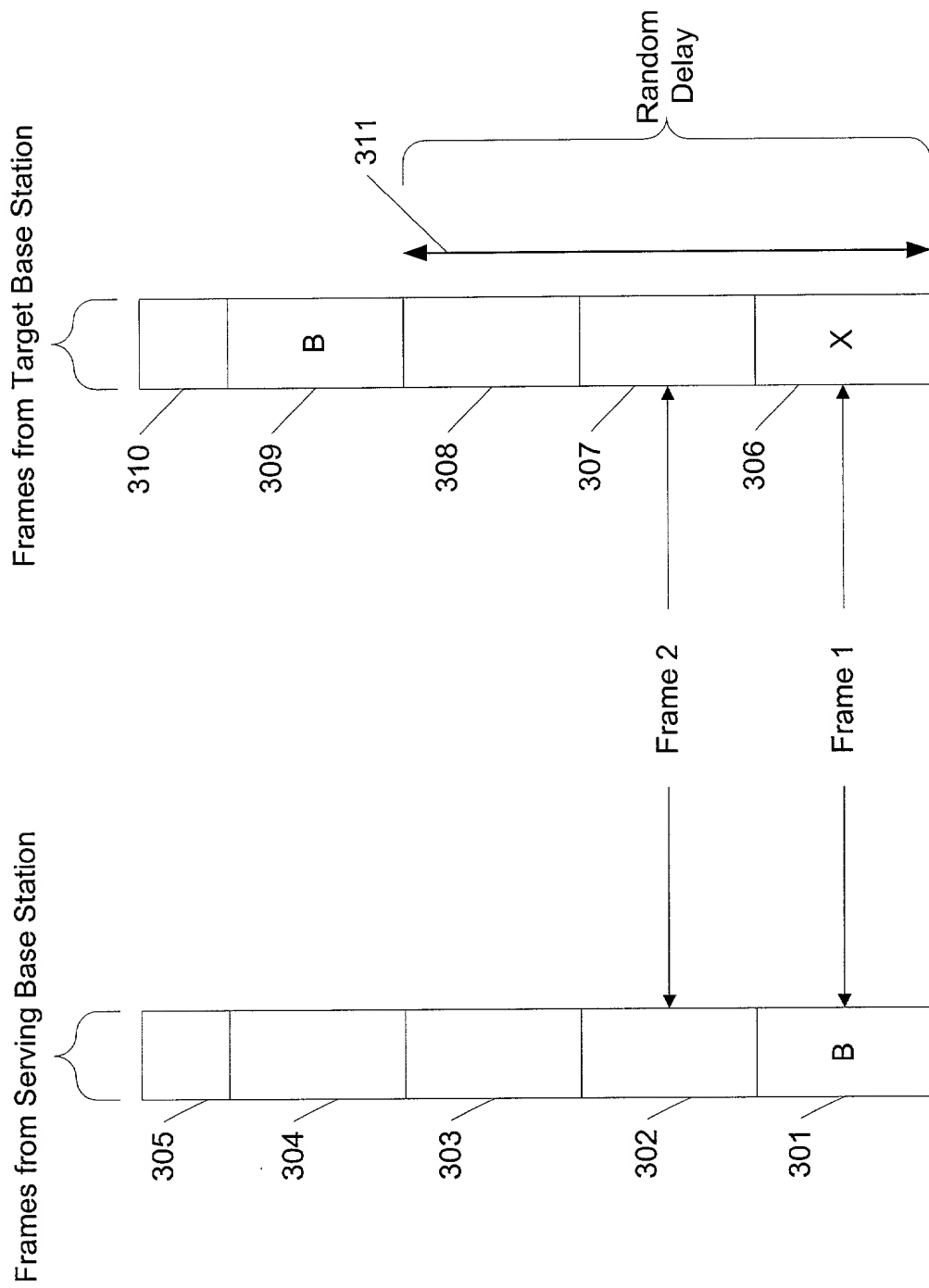


Figure 3

FIG. 4 is a block diagram of a system for mobile station synchronization.

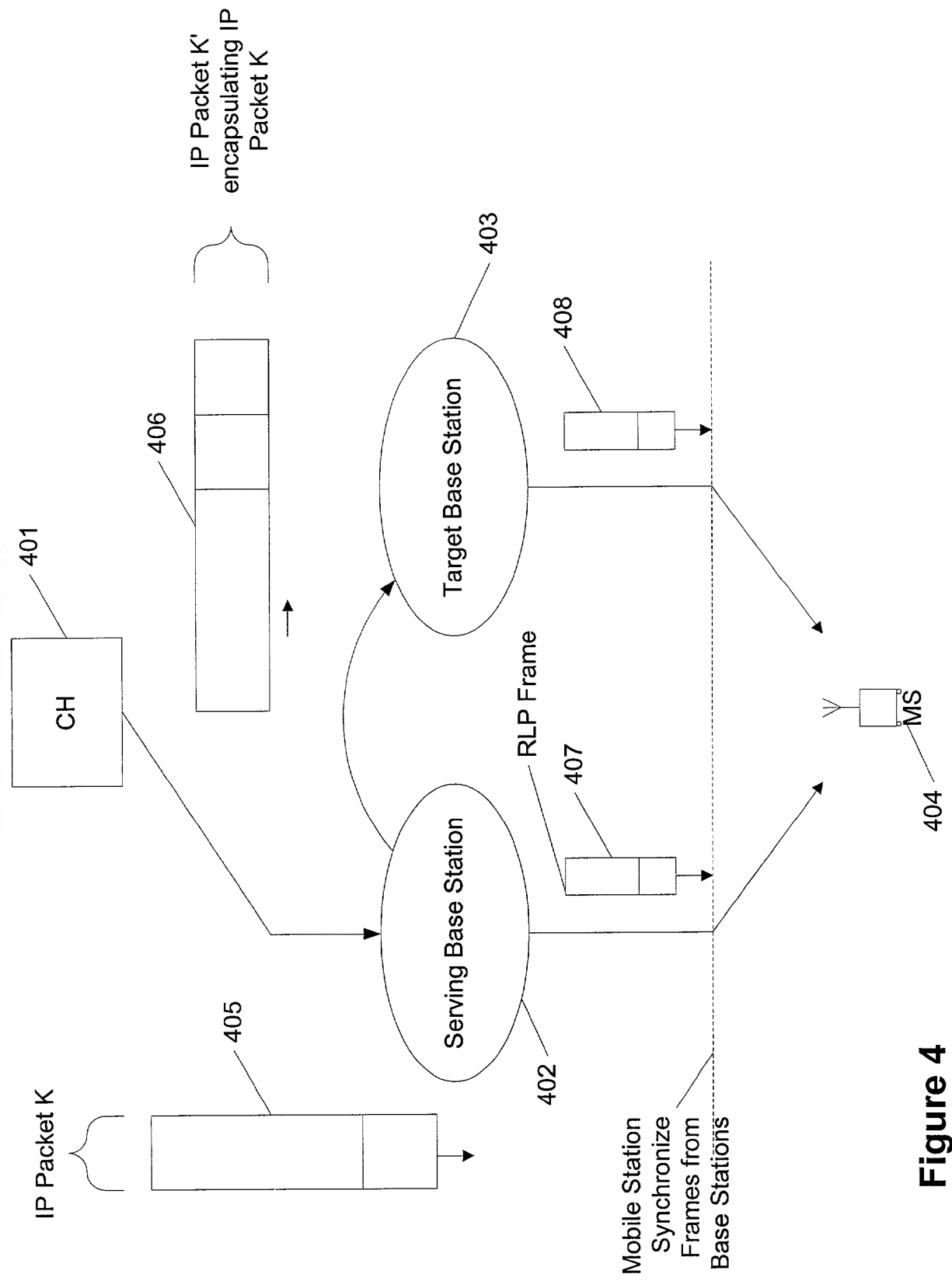


Figure 4

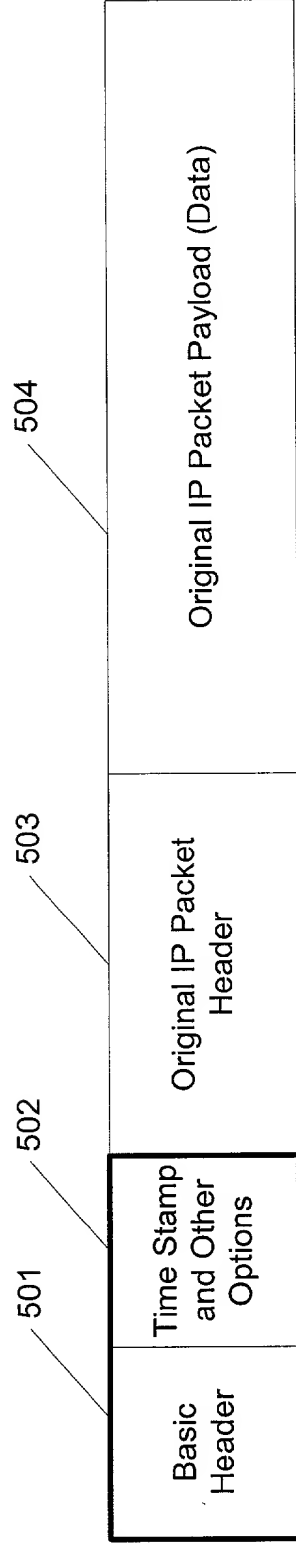


Figure 5

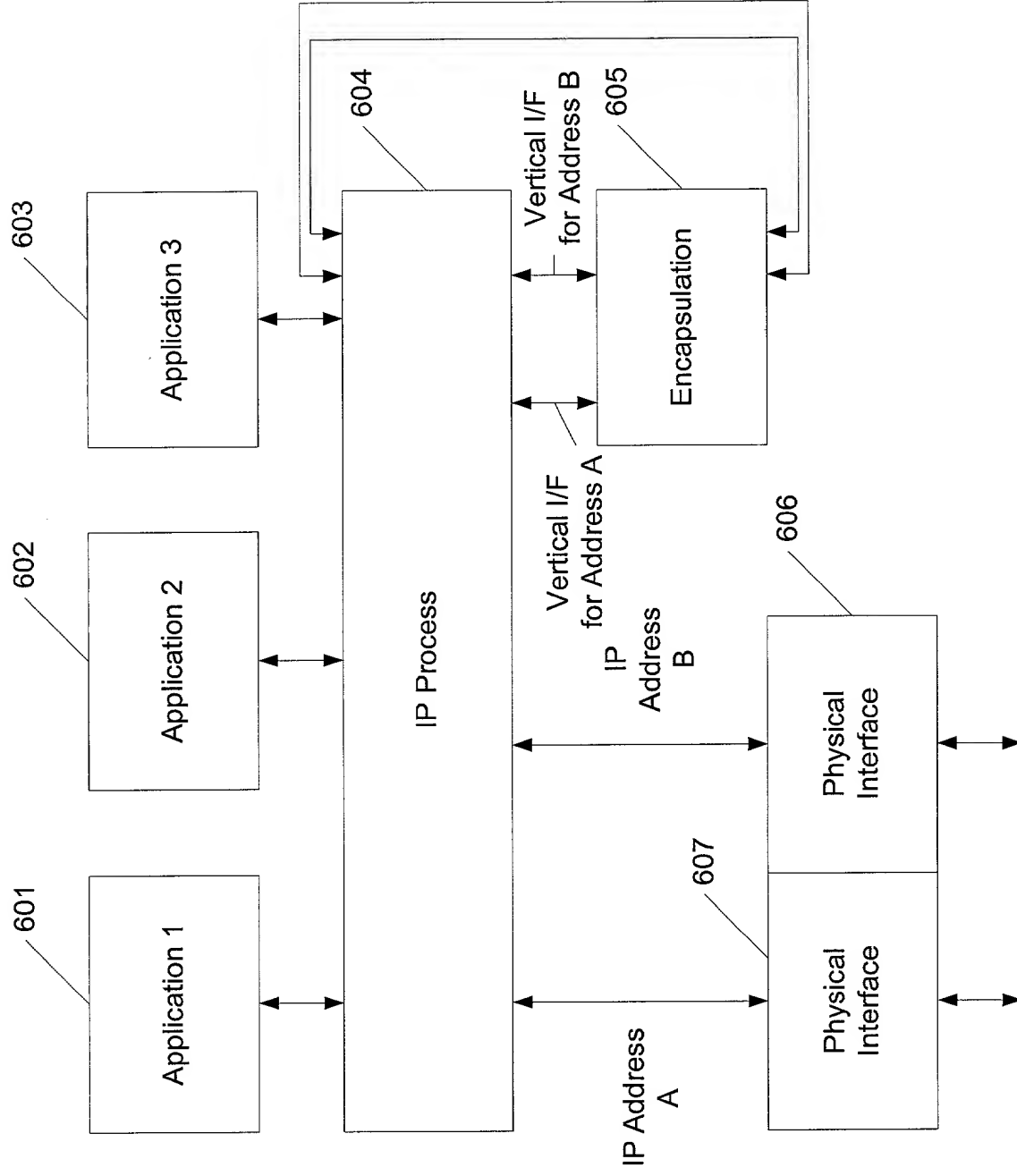


Figure 6

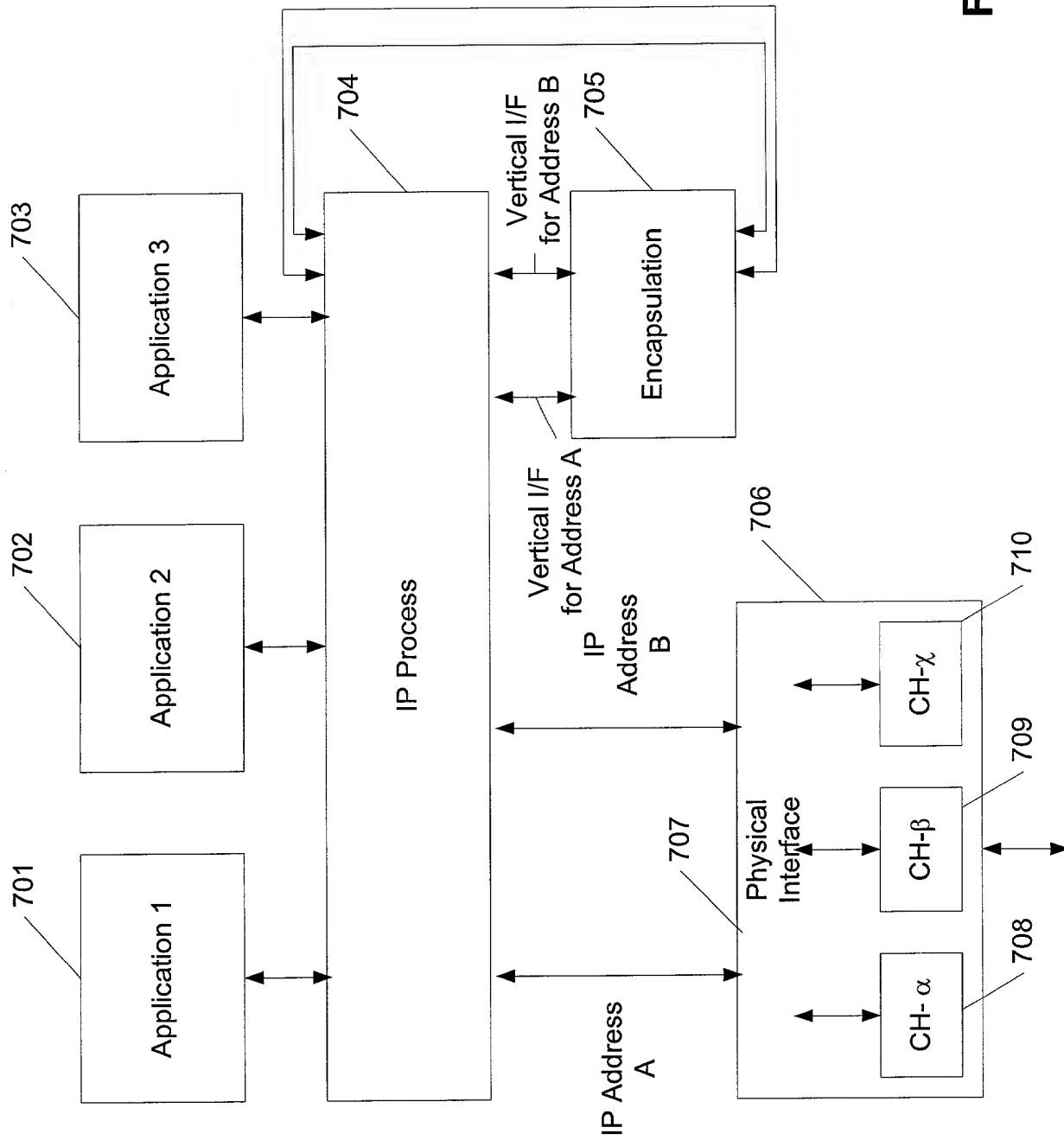


Figure 7

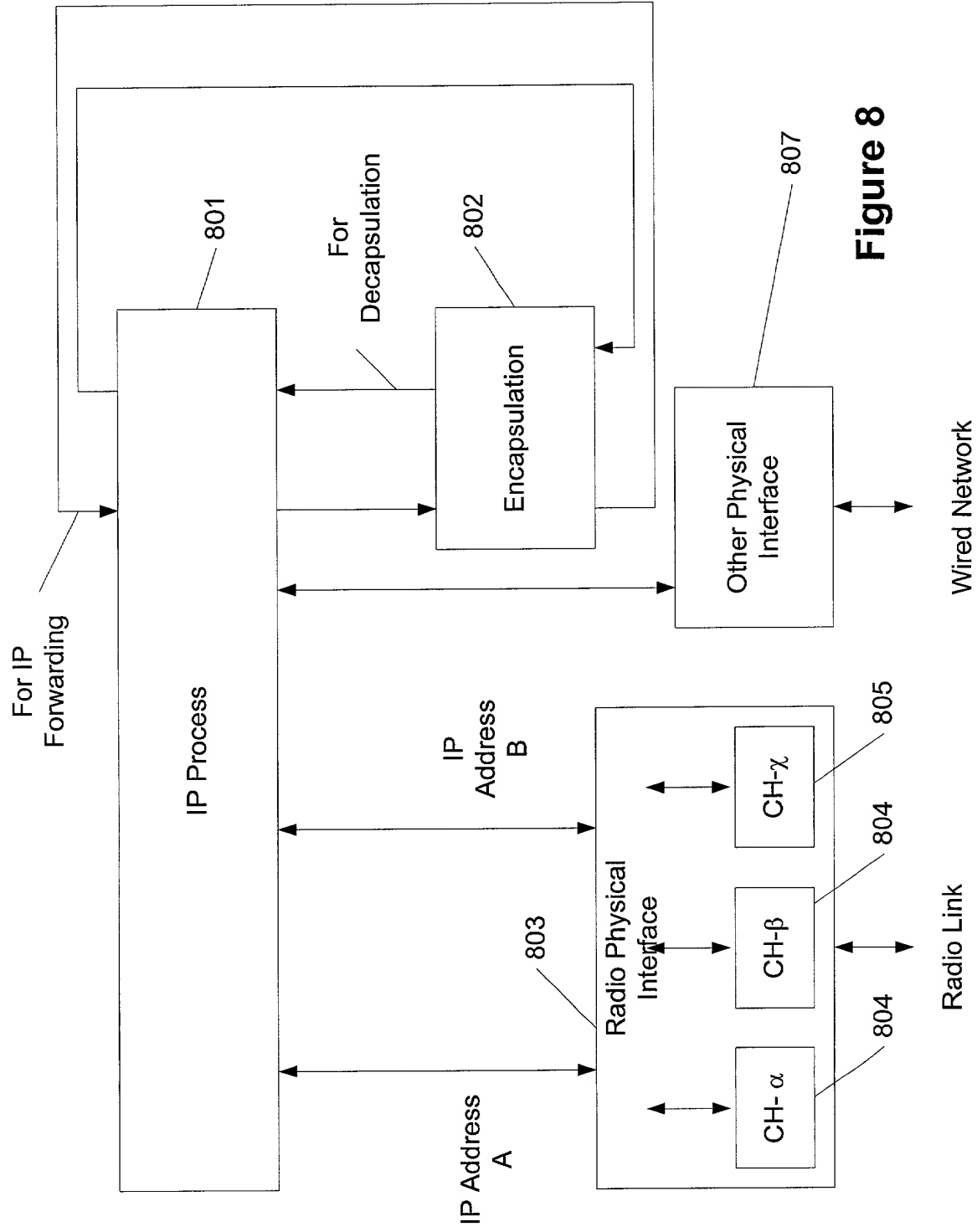


Figure 8

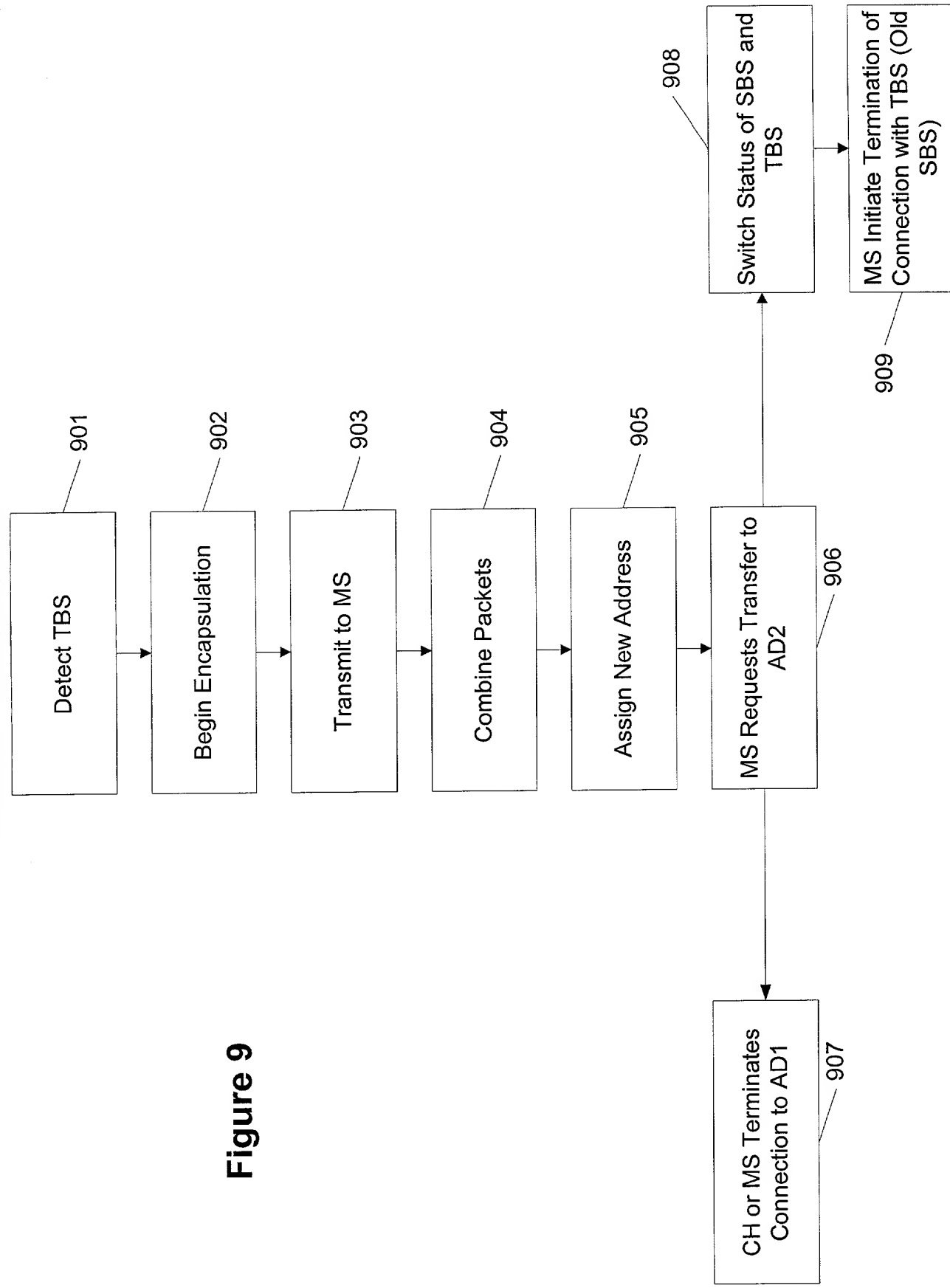


Figure 9

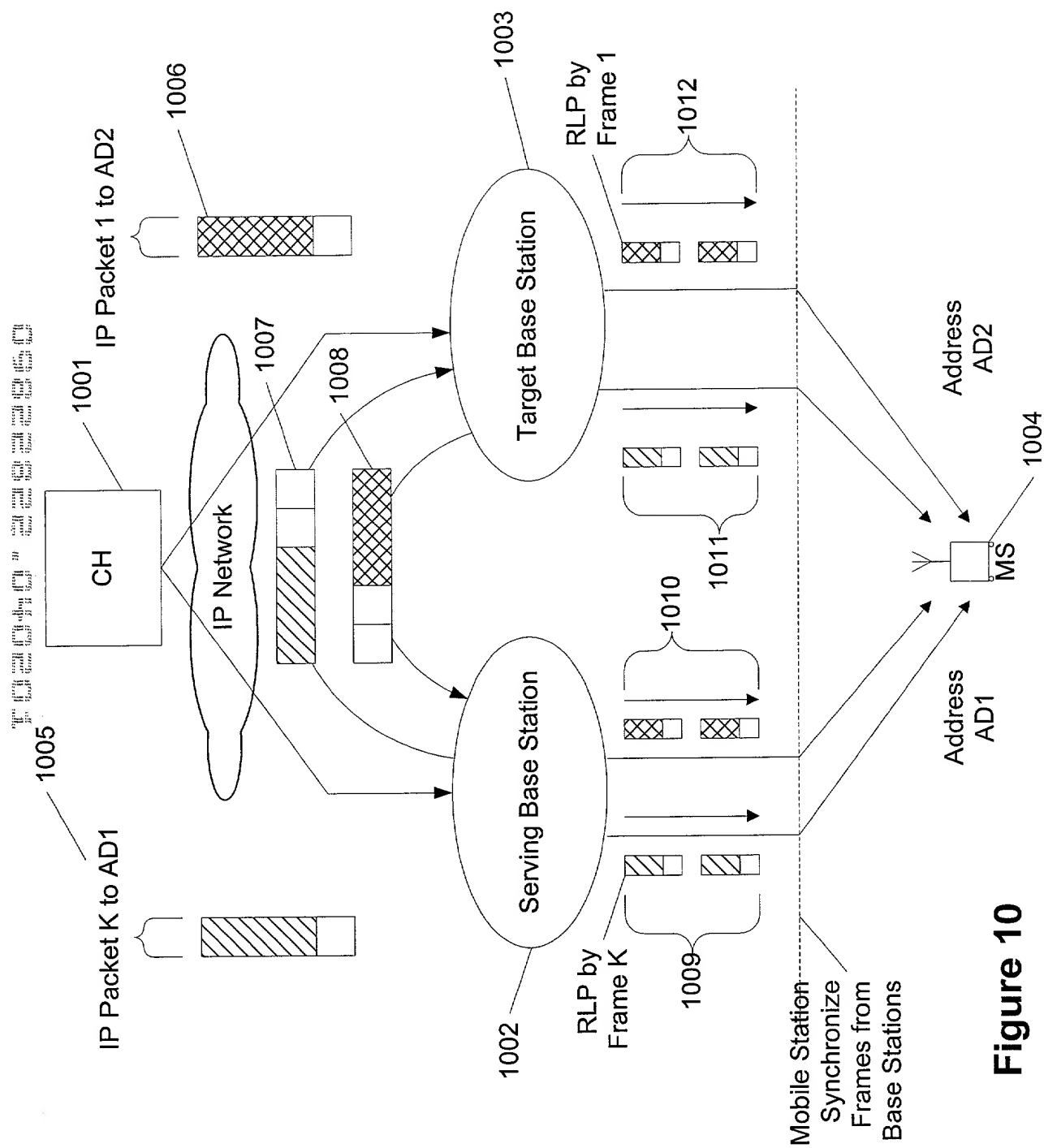


Figure 10